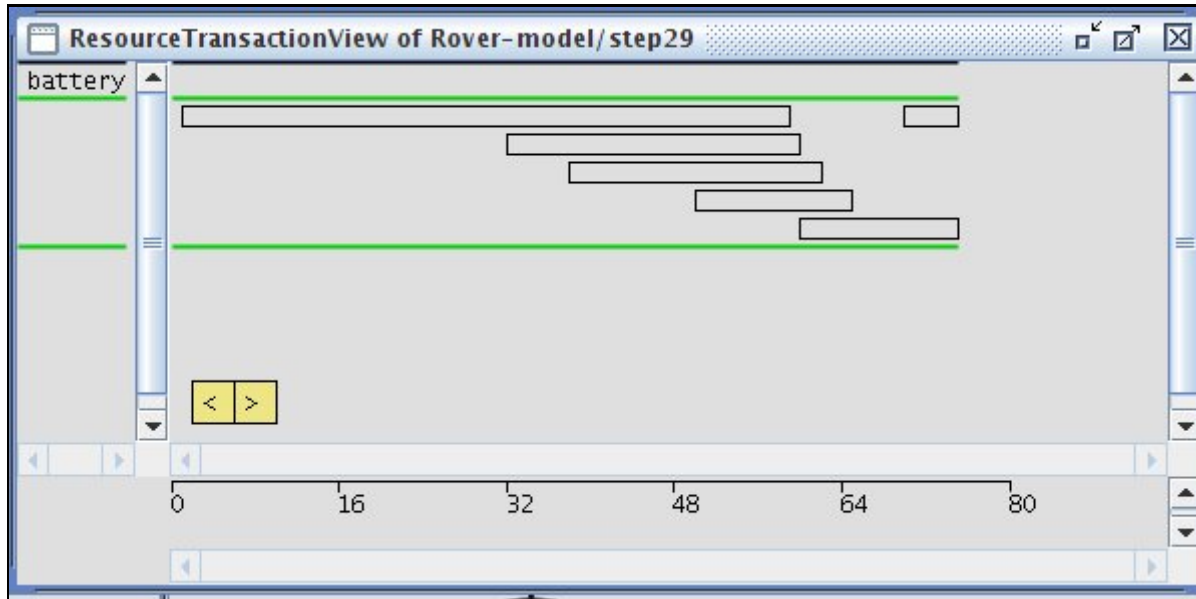# PlanWorks Resource Transaction View

This view lays each resource's transactions stacked vertically by their time intervals when they overlap. Mouse over the transaction rectangle pops up the time interval and the min/max change values, along with the transaction's key value. The x-axis is time and the y-axes are dynamic, depending on how many stacked transactions are rendered.

The following figure shows the Resource Transaction View for the Rover Example:

Each rectangle represents a token that uses the battery and the interval over which it might occur (mousing over individual rectangles provides more details). In this case, there are rectangles for the Rover to move to *rock4*, unstow the instrument, place the instrument by the rock, take a sample, stow the instrument and finally to phone home with the results.

The Mouse-Right selection "Snap to Active Resource" will find and scroll into view the appropriate Resource, providing the "active" resource has been set by the Resource Profile View. Mouse-Right on the resource transaction nodes offers the selections "Open Navigator View", and "Set Active Token". The Mouse-Right selection "Snap to Active Resource Transaction" will find and scroll into view the appropriate Resource Transaction, providing the "active" token is a Resource Transaction, rather than an Interval Token.

See also mouse over options.